

# BOOK

## CI

$1\,000\,000^0 - 1\,000\,000^{9\,999}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^0$  and  $1\,000\,000^{9\,999}$ .

101.1.  $1\,000\,000^0 - 1\,000\,000^{999}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^0$  and  $1\,000\,000^{999}$ .

1 followed by 0 zeros,  $1\,000\,000^0$  - one

1 followed by 6 zeros,  $1\,000\,000^1$  - one henillion

1 followed by 12 zeros,  $1\,000\,000^2$  - one dillion

1 followed by 18 zeros,  $1\,000\,000^3$  - one trillion

1 followed by 24 zeros,  $1\,000\,000^4$  - one tetrillion

1 followed by 30 zeros,  $1\,000\,000^5$  - one pentillion

1 followed by 36 zeros,  $1\,000\,000^6$  - one hexillion

1 followed by 42 zeros,  $1\,000\,000^7$  - one heptillion

1 followed by 48 zeros,  $1\,000\,000^8$  - one octillion

1 followed by 54 zeros,  $1\,000\,000^9$  - one ennillion

1 followed by 0 zeros,  $1\,000\,000^0$  - one

1 followed by 60 zeros,  $1\,000\,000^{10}$  - one dekillion  
 1 followed by 120 zeros,  $1\,000\,000^{20}$  - one diacontillion  
 1 followed by 180 zeros,  $1\,000\,000^{30}$  - one triacontilion  
 1 followed by 240 zeros,  $1\,000\,000^{40}$  - one tetracontillion  
 1 followed by 300 zeros,  $1\,000\,000^{50}$  - one pentacontillion  
 1 followed by 360 zeros,  $1\,000\,000^{60}$  - one hexacontillion  
 1 followed by 420 zeros,  $1\,000\,000^{70}$  - one heptacontillion  
 1 followed by 480 zeros,  $1\,000\,000^{80}$  - one octacontillion  
 1 followed by 540 zeros,  $1\,000\,000^{90}$  - one enneacontillion

1 followed by 0 zeros,  $1\,000\,000^0$  - one  
 1 followed by 600 zeros,  $1\,000\,000^{100}$  - one hectillion  
 1 followed by 1 200 zeros,  $1\,000\,000^{200}$  - one diacosillion  
 1 followed by 1 800 zeros,  $1\,000\,000^{300}$  - one triacosillion  
 1 followed by 2 400 zeros,  $1\,000\,000^{400}$  - one tetracosillion  
 1 followed by 3 000 zeros,  $1\,000\,000^{500}$  - one pentacosillion  
 1 followed by 3 600 zeros,  $1\,000\,000^{600}$  - one hexacosillion  
 1 followed by 4 200 zeros,  $1\,000\,000^{700}$  - one heptacosillion  
 1 followed by 4 800 zeros,  $1\,000\,000^{800}$  - one octacosillion  
 1 followed by 5 400 zeros,  $1\,000\,000^{900}$  - one enneacosillion

101.2.  $1\,000\,000^{1\,000}$  -  $1\,000\,000^{1\,999}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^{1\,000}$  and  $1\,000\,000^{1\,999}$ .

1 followed by 6 000 zeros,  $1\,000\,000^{1\,000}$  - one chilillion  
 1 followed by 6 006 zeros,  $1\,000\,000^{1\,001}$  - one chiliahenillion  
 1 followed by 6 012 zeros,  $1\,000\,000^{1\,002}$  - one chiliadillion

1 followed by 6 018 zeros,  $1\,000\,000^{1\,003}$  - one chiliastrillion  
 1 followed by 6 024 zeros,  $1\,000\,000^{1\,004}$  - one chiliaettrillion  
 1 followed by 6 030 zeros,  $1\,000\,000^{1\,005}$  - one chiliapeptillion  
 1 followed by 6 036 zeros,  $1\,000\,000^{1\,006}$  - one chiliahexillion  
 1 followed by 6 042 zeros,  $1\,000\,000^{1\,007}$  - one chiliaheptillion  
 1 followed by 6 048 zeros,  $1\,000\,000^{1\,008}$  - one chiliaoctillion  
 1 followed by 6 054 zeros,  $1\,000\,000^{1\,009}$  - one chiliaennillion

1 followed by 6 000 zeros,  $1\,000\,000^{1\,000}$  - one chilillion  
 1 followed by 6 060 zeros,  $1\,000\,000^{1\,010}$  - one chiliadekillion  
 1 followed by 6 120 zeros,  $1\,000\,000^{1\,020}$  - one chiliadiacontillion  
 1 followed by 6 180 zeros,  $1\,000\,000^{1\,030}$  - one chiliatriacontillion  
 1 followed by 6 240 zeros,  $1\,000\,000^{1\,040}$  - one chiliaettracontillion  
 1 followed by 6 300 zeros,  $1\,000\,000^{1\,050}$  - one chiliapentacontillion  
 1 followed by 6 360 zeros,  $1\,000\,000^{1\,060}$  - one chiliahexacontillion  
 1 followed by 6 420 zeros,  $1\,000\,000^{1\,070}$  - one chiliaheptacontillion  
 1 followed by 6 480 zeros,  $1\,000\,000^{1\,080}$  - one chiliaoctacontillion  
 1 followed by 6 540 zeros,  $1\,000\,000^{1\,090}$  - one chiliaenneacontillion

1 followed by 6 000 zeros,  $1\,000\,000^{1\,000}$  - one chilillion  
 1 followed by 6 600 zeros,  $1\,000\,000^{1\,100}$  - one chiliahectillion  
 1 followed by 7 200 zeros,  $1\,000\,000^{1\,200}$  - one chiliadiacosillion  
 1 followed by 7 800 zeros,  $1\,000\,000^{1\,300}$  - one chiliatriasillion  
 1 followed by 8 400 zeros,  $1\,000\,000^{1\,400}$  - one chiliaettracosillion  
 1 followed by 9 000 zeros,  $1\,000\,000^{1\,500}$  - one chiliapentacosillion  
 1 followed by 9 600 zeros,  $1\,000\,000^{1\,600}$  - one chiliahexacosillion  
 1 followed by 10 200 zeros,  $1\,000\,000^{1\,700}$  - one chiliaheptacosillion  
 1 followed by 10 800 zeros,  $1\,000\,000^{1\,800}$  - one chiliaoctacosillion  
 1 followed by 11 400 zeros,  $1\,000\,000^{1\,900}$  - one chiliaenneacosillion

### 101.3. $1\,000\,000^{2\,000} - 1\,000\,000^{2\,999}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^{2\,000}$  and  $1\,000\,000^{2\,999}$ .

1 followed by 12 000 zeros,  $1\,000\,000^{2\,000}$  - one dischillillion

1 followed by 12 006 zeros,  $1\,000\,000^{2\,001}$  - one dischiliahenillion

1 followed by 12 012 zeros,  $1\,000\,000^{2\,002}$  - one dischiliadillion

1 followed by 12 018 zeros,  $1\,000\,000^{2\,003}$  - one dischiliatrillion

1 followed by 12 024 zeros,  $1\,000\,000^{2\,004}$  - one dischiliatetrillion

1 followed by 12 030 zeros,  $1\,000\,000^{2\,005}$  - one dischiliapentillion

1 followed by 12 036 zeros,  $1\,000\,000^{2\,006}$  - one dischiliahexillion

1 followed by 12 042 zeros,  $1\,000\,000^{2\,007}$  - one dischiliaheptillion

1 followed by 12 048 zeros,  $1\,000\,000^{2\,008}$  - one dischiliaoctillion

1 followed by 12 054 zeros,  $1\,000\,000^{2\,009}$  - one dischiliaennillion

1 followed by 12 000 zeros,  $1\,000\,000^{2\,000}$  - one dischillillion

1 followed by 12 060 zeros,  $1\,000\,000^{2\,010}$  - one dischiliadekillion

1 followed by 12 120 zeros,  $1\,000\,000^{2\,020}$  - one dischiliadiacontillion

1 followed by 12 180 zeros,  $1\,000\,000^{2\,030}$  - one dischiliatriacontillion

1 followed by 12 240 zeros,  $1\,000\,000^{2\,040}$  - one dischiliatetracontillion

1 followed by 12 300 zeros,  $1\,000\,000^{2\,050}$  - one dischiliapentacontillion

1 followed by 12 360 zeros,  $1\,000\,000^{2\,060}$  - one dischiliahexacontillion

1 followed by 12 420 zeros,  $1\,000\,000^{2\,070}$  - one dischiliaheptacontillion

1 followed by 12 480 zeros,  $1\,000\,000^{2\,080}$  - one dischiliaoctacontillion

1 followed by 12 540 zeros,  $1\,000\,000^{2\,090}$  - one dischiliaenneacontillion

1 followed by 12 000 zeros,  $1\,000\,000^{2\,000}$  - one dischillillion

1 followed by 12 600 zeros,  $1\,000\,000^{2\,100}$  - one dischiliahectillion

1 followed by 13 200 zeros,  $1\,000\,000^{2\,200}$  - one dischiliadiacosillion  
 1 followed by 13 800 zeros,  $1\,000\,000^{2\,300}$  - one dischiliatriacosillion  
 1 followed by 14 400 zeros,  $1\,000\,000^{2\,400}$  - one dischiliatetracosillion  
 1 followed by 15 000 zeros,  $1\,000\,000^{2\,500}$  - one dischiliapentacosillion  
 1 followed by 15 600 zeros,  $1\,000\,000^{2\,600}$  - one dischiliahexacosillion  
 1 followed by 16 200 zeros,  $1\,000\,000^{2\,700}$  - one dischiliaheptacosillion  
 1 followed by 16 800 zeros,  $1\,000\,000^{2\,800}$  - one dischiliaoctacosillion  
 1 followed by 17 400 zeros,  $1\,000\,000^{2\,900}$  - one dischiliaenneacosillion

101.4.  $1\,000\,000^{3\,000}$  -  $1\,000\,000^{3\,999}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^{3\,000}$  and  $1\,000\,000^{3\,999}$ .

1 followed by 18 000 zeros,  $1\,000\,000^{3\,000}$  - one trischilillion  
 1 followed by 18 006 zeros,  $1\,000\,000^{3\,001}$  - one trischiliahenillion  
 1 followed by 18 012 zeros,  $1\,000\,000^{3\,002}$  - one trischiliadillion  
 1 followed by 18 018 zeros,  $1\,000\,000^{3\,003}$  - one trischiliatrillion  
 1 followed by 18 024 zeros,  $1\,000\,000^{3\,004}$  - one trischiliatetrillion  
 1 followed by 18 030 zeros,  $1\,000\,000^{3\,005}$  - one trischiliapentillion  
 1 followed by 18 036 zeros,  $1\,000\,000^{3\,006}$  - one trischiliahexillion  
 1 followed by 18 042 zeros,  $1\,000\,000^{3\,007}$  - one trischiliaheptillion  
 1 followed by 18 048 zeros,  $1\,000\,000^{3\,008}$  - one trischiliaoctillion  
 1 followed by 18 054 zeros,  $1\,000\,000^{3\,009}$  - one trischiliaennillion

1 followed by 18 000 zeros,  $1\,000\,000^{3\,000}$  - one trischilillion  
 1 followed by 18 060 zeros,  $1\,000\,000^{3\,010}$  - one trischiliadekillion  
 1 followed by 18 120 zeros,  $1\,000\,000^{3\,020}$  - one trischiliadiacontillion  
 1 followed by 18 180 zeros,  $1\,000\,000^{3\,030}$  - one trischiliatriacontillion

1 followed by 18 240 zeros,  $1\,000\,000^{3\,040}$  - one trischiliatetracontillion  
 1 followed by 18 300 zeros,  $1\,000\,000^{3\,050}$  - one trischiliapentacontillion  
 1 followed by 18 360 zeros,  $1\,000\,000^{3\,060}$  - one trischiliahexacontillion  
 1 followed by 18 420 zeros,  $1\,000\,000^{3\,070}$  - one trischiliaheptacontillion  
 1 followed by 18 480 zeros,  $1\,000\,000^{3\,080}$  - one trischiliaoctacontillion  
 1 followed by 18 540 zeros,  $1\,000\,000^{3\,090}$  - one trischiliaenneacontillion

1 followed by 18 000 zeros,  $1\,000\,000^{3\,000}$  - one trischilillion  
 1 followed by 18 600 zeros,  $1\,000\,000^{3\,100}$  - one trischiliahectillion  
 1 followed by 19 200 zeros,  $1\,000\,000^{3\,200}$  - one trischiliadiacosillion  
 1 followed by 19 800 zeros,  $1\,000\,000^{3\,300}$  - one trischiliatriacosillion  
 1 followed by 20 400 zeros,  $1\,000\,000^{3\,400}$  - one trischiliatetracosillion  
 1 followed by 21 000 zeros,  $1\,000\,000^{3\,500}$  - one trischiliapentacosillion  
 1 followed by 21 600 zeros,  $1\,000\,000^{3\,600}$  - one trischiliahexacosillion  
 1 followed by 22 200 zeros,  $1\,000\,000^{3\,700}$  - one trischiliaheptacosillion  
 1 followed by 22 800 zeros,  $1\,000\,000^{3\,800}$  - one trischiliaoctacosillion  
 1 followed by 23 400 zeros,  $1\,000\,000^{3\,900}$  - one trischiliaenneacosillion

101.5.  $1\,000\,000^{4\,000}$  -  $1\,000\,000^{4\,999}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^{4\,000}$  and  $1\,000\,000^{4\,999}$ .

1 followed by 24 000 zeros,  $1\,000\,000^{4\,000}$  - one tetrischilillion  
 1 followed by 24 006 zeros,  $1\,000\,000^{4\,001}$  - one tetrischiliahenillion  
 1 followed by 24 012 zeros,  $1\,000\,000^{4\,002}$  - one tetrischiliadillion  
 1 followed by 24 018 zeros,  $1\,000\,000^{4\,003}$  - one tetrischiliatrillion  
 1 followed by 24 024 zeros,  $1\,000\,000^{4\,004}$  - one tetrischiliatetrillion  
 1 followed by 24 030 zeros,  $1\,000\,000^{4\,005}$  - one tetrischiliapentillion

1 followed by 24 036 zeros,  $1\,000\,000^{4\,006}$  - one tetrischiliahexillion

1 followed by 24 042 zeros,  $1\,000\,000^{4\,007}$  - one tetrischiliaheptillion

1 followed by 24 048 zeros,  $1\,000\,000^{4\,008}$  - one tetrischiliaoctillion

1 followed by 24 054 zeros,  $1\,000\,000^{4\,009}$  - one tetrischiliaennillion

1 followed by 24 000 zeros,  $1\,000\,000^{4\,000}$  - one tetrischilillion

1 followed by 24 060 zeros,  $1\,000\,000^{4\,010}$  - one tetrischiliadekillion

1 followed by 24 120 zeros,  $1\,000\,000^{4\,020}$  - one tetrischiliadiacontillion

1 followed by 24 180 zeros,  $1\,000\,000^{4\,030}$  - one tetrischiliatriacontillion

1 followed by 24 240 zeros,  $1\,000\,000^{4\,040}$  - one tetrischiliatetracontillion

1 followed by 24 300 zeros,  $1\,000\,000^{4\,050}$  - one tetrischiliapentacontillion

1 followed by 24 360 zeros,  $1\,000\,000^{4\,060}$  - one tetrischiliahexacontillion

1 followed by 24 420 zeros,  $1\,000\,000^{4\,070}$  - one tetrischiliaheptacontillion

1 followed by 24 480 zeros,  $1\,000\,000^{4\,080}$  - one tetrischiliaoctacontillion

1 followed by 24 540 zeros,  $1\,000\,000^{4\,090}$  - one tetrischiliaenneacontillion

1 followed by 24 000 zeros,  $1\,000\,000^{4\,000}$  - one tetrischilillion

1 followed by 24 600 zeros,  $1\,000\,000^{4\,100}$  - one tetrischiliahectillion

1 followed by 25 200 zeros,  $1\,000\,000^{4\,200}$  - one tetrischiliadiacosillion

1 followed by 25 800 zeros,  $1\,000\,000^{4\,300}$  - one tetrischiliatriacosillion

1 followed by 26 400 zeros,  $1\,000\,000^{4\,400}$  - one tetrischiliatetracosillion

1 followed by 27 000 zeros,  $1\,000\,000^{4\,500}$  - one tetrischiliapentacosillion

1 followed by 27 600 zeros,  $1\,000\,000^{4\,600}$  - one tetrischiliahexacosillion

1 followed by 28 200 zeros,  $1\,000\,000^{4\,700}$  - one tetrischiliaheptacosillion

1 followed by 28 800 zeros,  $1\,000\,000^{4\,800}$  - one tetrischiliaoctacosillion

1 followed by 29 400 zeros,  $1\,000\,000^{4\,900}$  - one tetrischiliaenneacosillion

101.6.  $1\,000\,000^{5\,000}$  -  $1\,000\,000^{5\,999}$

Here are the lists containing proposed names of large numbers

that belong to the numerical ranges between  $1\,000\,000^{5\,000}$  and  $1\,000\,000^{5\,999}$ .

1 followed by 30 000 zeros,  $1\,000\,000^{5\,000}$  - one pentischillillion

1 followed by 30 006 zeros,  $1\,000\,000^{5\,001}$  - one pentischiliahenillion

1 followed by 30 012 zeros,  $1\,000\,000^{5\,002}$  - one pentischiliadillion

1 followed by 30 018 zeros,  $1\,000\,000^{5\,003}$  - one pentischiliatrillion

1 followed by 30 024 zeros,  $1\,000\,000^{5\,004}$  - one pentischiliatetrillion

1 followed by 30 030 zeros,  $1\,000\,000^{5\,005}$  - one pentischiliapentillion

1 followed by 30 036 zeros,  $1\,000\,000^{5\,006}$  - one pentischiliahexillion

1 followed by 30 042 zeros,  $1\,000\,000^{5\,007}$  - one pentischiliaheptillion

1 followed by 30 048 zeros,  $1\,000\,000^{5\,008}$  - one pentischiliaoctillion

1 followed by 30 054 zeros,  $1\,000\,000^{5\,009}$  - one pentischiliaennillion

1 followed by 30 000 zeros,  $1\,000\,000^{5\,000}$  - one pentischillillion

1 followed by 30 060 zeros,  $1\,000\,000^{5\,010}$  - one pentischiliadekillion

1 followed by 30 120 zeros,  $1\,000\,000^{5\,020}$  - one pentischiliadiacontillion

1 followed by 30 180 zeros,  $1\,000\,000^{5\,030}$  - one pentischiliatriacontillion

1 followed by 30 240 zeros,  $1\,000\,000^{5\,040}$  - one pentischiliatetracontillion

1 followed by 30 300 zeros,  $1\,000\,000^{5\,050}$  - one pentischiliapentacontillion

1 followed by 30 360 zeros,  $1\,000\,000^{5\,060}$  - one pentischiliahexacontillion

1 followed by 30 420 zeros,  $1\,000\,000^{5\,070}$  - one pentischiliaheptacontillion

1 followed by 30 480 zeros,  $1\,000\,000^{5\,080}$  - one pentischiliaoctacontillion

1 followed by 30 540 zeros,  $1\,000\,000^{5\,090}$  - one pentischiliaenneacontillion

1 followed by 30 000 zeros,  $1\,000\,000^{5\,000}$  - one pentischillillion

1 followed by 30 600 zeros,  $1\,000\,000^{5\,100}$  - one pentischiliahectillion

1 followed by 31 200 zeros,  $1\,000\,000^{5\,200}$  - one pentischiliadiacosillion

1 followed by 31 800 zeros,  $1\,000\,000^{5\,300}$  - one pentischiliatriacosillion

1 followed by 32 400 zeros,  $1\,000\,000^{5\,400}$  - one pentischiliatetracosillion



1 followed by 33 000 zeros,  $1\,000\,000^{5\,500}$  - one pentischiliapentacosillion

1 followed by 33 600 zeros,  $1\,000\,000^{5\,600}$  - one pentischiliahexacosillion

1 followed by 34 200 zeros,  $1\,000\,000^{5\,700}$  - one pentischiliaheptacosillion

1 followed by 34 800 zeros,  $1\,000\,000^{5\,800}$  - one pentischiliaoctacosillion

1 followed by 35 400 zeros,  $1\,000\,000^{5\,900}$  - one pentischiliaenneacosillion

## 101.7. $1\,000\,000^{6\,000}$ - $1\,000\,000^{6\,999}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^{6\,000}$  and  $1\,000\,000^{6\,999}$ .

1 followed by 36 000 zeros,  $1\,000\,000^{6\,000}$  - one hexischilillion

1 followed by 36 006 zeros,  $1\,000\,000^{6\,001}$  - one hexischiliahenillion

1 followed by 36 012 zeros,  $1\,000\,000^{6\,002}$  - one hexischiliadillion

1 followed by 36 018 zeros,  $1\,000\,000^{6\,003}$  - one hexischiliatrillion

1 followed by 36 024 zeros,  $1\,000\,000^{6\,004}$  - one hexischiliatetrillion

1 followed by 36 030 zeros,  $1\,000\,000^{6\,005}$  - one hexischiliapentillion

1 followed by 36 036 zeros,  $1\,000\,000^{6\,006}$  - one hexischiliahexillion

1 followed by 36 042 zeros,  $1\,000\,000^{6\,007}$  - one hexischiliaheptillion

1 followed by 36 048 zeros,  $1\,000\,000^{6\,008}$  - one hexischiliaoctillion

1 followed by 36 054 zeros,  $1\,000\,000^{6\,009}$  - one hexischiliaennillion

1 followed by 36 000 zeros,  $1\,000\,000^{6\,000}$  - one hexischilillion

1 followed by 36 060 zeros,  $1\,000\,000^{6\,010}$  - one hexischiliadekillion

1 followed by 36 120 zeros,  $1\,000\,000^{6\,020}$  - one hexischiliadiacontillion

1 followed by 36 180 zeros,  $1\,000\,000^{6\,030}$  - one hexischiliatriacontillion

1 followed by 36 240 zeros,  $1\,000\,000^{6\,040}$  - one hexischiliatetracontillion

1 followed by 36 300 zeros,  $1\,000\,000^{6\,050}$  - one hexischiliapentacontillion

1 followed by 36 360 zeros,  $1\,000\,000^{6\,060}$  - one hexischiliahexacontillion

1 followed by 36 420 zeros,  $1\,000\,000^{6\,070}$  - one hexischiliaheptacontillion

1 followed by 36 480 zeros,  $1\,000\,000^{6\,080}$  - one hexischiliaoctacontillion

1 followed by 36 540 zeros,  $1\,000\,000^{6\,090}$  - one hexischiliaenneacontillion

1 followed by 36 000 zeros,  $1\,000\,000^{6\,000}$  - one hexischillillion

1 followed by 36 600 zeros,  $1\,000\,000^{6\,100}$  - one hexischiliahectillion

1 followed by 37 200 zeros,  $1\,000\,000^{6\,200}$  - one hexischiliadiacosillion

1 followed by 37 800 zeros,  $1\,000\,000^{6\,300}$  - one hexischiliatriacosillion

1 followed by 38 400 zeros,  $1\,000\,000^{6\,400}$  - one hexischiliatetracosillion

1 followed by 39 000 zeros,  $1\,000\,000^{6\,500}$  - one hexischiliapentacosillion

1 followed by 39 600 zeros,  $1\,000\,000^{6\,600}$  - one hexischiliahexacosillion

1 followed by 40 200 zeros,  $1\,000\,000^{6\,700}$  - one hexischiliaheptacosillion

1 followed by 40 800 zeros,  $1\,000\,000^{6\,800}$  - one hexischiliaoctacosillion

1 followed by 41 400 zeros,  $1\,000\,000^{6\,900}$  - one hexischiliaenneacosillion

101.8.  $1\,000\,000^{7\,000}$  -  $1\,000\,000^{7\,999}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^{7\,000}$  and  $1\,000\,000^{7\,999}$ .

1 followed by 42 000 zeros,  $1\,000\,000^{7\,000}$  - one heptischillillion

1 followed by 42 006 zeros,  $1\,000\,000^{7\,001}$  - one heptischiliahenillion

1 followed by 42 012 zeros,  $1\,000\,000^{7\,002}$  - one heptischiliadillion

1 followed by 42 018 zeros,  $1\,000\,000^{7\,003}$  - one heptischiliatrillion

1 followed by 42 024 zeros,  $1\,000\,000^{7\,004}$  - one heptischiliatetrillion

1 followed by 42 030 zeros,  $1\,000\,000^{7\,005}$  - one heptischiliapentillion

1 followed by 42 036 zeros,  $1\,000\,000^{7\,006}$  - one heptischiliahexillion

1 followed by 42 042 zeros,  $1\,000\,000^{7\,007}$  - one heptischiliaheptillion

1 followed by 42 048 zeros,  $1\,000\,000^{7\,008}$  - one heptischiliaoctillion

1 followed by 42 054 zeros,  $1\,000\,000^{7\,009}$  - one heptischiliaennillion

1 followed by 42 000 zeros,  $1\,000\,000^{7\,000}$  - one heptischilillion

1 followed by 42 060 zeros,  $1\,000\,000^{7\,010}$  - one heptischiliadekillion

1 followed by 42 120 zeros,  $1\,000\,000^{7\,020}$  - one heptischiliadiacontillion

1 followed by 42 180 zeros,  $1\,000\,000^{7\,030}$  - one heptischiliatriacontillion

1 followed by 42 240 zeros,  $1\,000\,000^{7\,040}$  - one heptischiliatetracontillion

1 followed by 42 300 zeros,  $1\,000\,000^{7\,050}$  - one heptischiliapentacontillion

1 followed by 42 360 zeros,  $1\,000\,000^{7\,060}$  - one heptischiliahexacontillion

1 followed by 42 420 zeros,  $1\,000\,000^{7\,070}$  - one heptischiliaheptacontillion

1 followed by 42 480 zeros,  $1\,000\,000^{7\,080}$  - one heptischiliaoctacontillion

1 followed by 42 540 zeros,  $1\,000\,000^{7\,090}$  - one heptischiliaenneacontillion

1 followed by 42 000 zeros,  $1\,000\,000^{7\,000}$  - one heptischilillion

1 followed by 42 600 zeros,  $1\,000\,000^{7\,100}$  - one heptischiliahectillion

1 followed by 43 200 zeros,  $1\,000\,000^{7\,200}$  - one heptischiliadiacosillion

1 followed by 43 800 zeros,  $1\,000\,000^{7\,300}$  - one heptischiliatriacosillion

1 followed by 44 400 zeros,  $1\,000\,000^{7\,400}$  - one heptischiliatetracosillion

1 followed by 45 000 zeros,  $1\,000\,000^{7\,500}$  - one heptischiliapentacosillion

1 followed by 45 600 zeros,  $1\,000\,000^{7\,600}$  - one heptischiliahexacosillion

1 followed by 46 200 zeros,  $1\,000\,000^{7\,700}$  - one heptischiliaheptacosillion

1 followed by 46 800 zeros,  $1\,000\,000^{7\,800}$  - one heptischiliaoctacosillion

1 followed by 47 400 zeros,  $1\,000\,000^{7\,900}$  - one heptischiliaenneacosillion

101.9.  $1\,000\,000^{8\,000}$  -  $1\,000\,000^{8\,999}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^{8\,000}$  and  $1\,000\,000^{8\,999}$ .

1 followed by 48 000 zeros,  $1\,000\,000^{8\,000}$  - one octischilillion  
 1 followed by 48 006 zeros,  $1\,000\,000^{8\,001}$  - one octischiliahenillion  
 1 followed by 48 012 zeros,  $1\,000\,000^{8\,002}$  - one octischiliadillion  
 1 followed by 48 018 zeros,  $1\,000\,000^{8\,003}$  - one octischiliatrillion  
 1 followed by 48 024 zeros,  $1\,000\,000^{8\,004}$  - one octischiliatetrillion  
 1 followed by 48 030 zeros,  $1\,000\,000^{8\,005}$  - one octischiliapentillion  
 1 followed by 48 036 zeros,  $1\,000\,000^{8\,006}$  - one octischiliahexillion  
 1 followed by 48 042 zeros,  $1\,000\,000^{8\,007}$  - one octischiliaheptillion  
 1 followed by 48 048 zeros,  $1\,000\,000^{8\,008}$  - one octischiliaoctillion  
 1 followed by 48 054 zeros,  $1\,000\,000^{8\,009}$  - one octischiliaennillion

1 followed by 48 000 zeros,  $1\,000\,000^{8\,000}$  - one octischilillion  
 1 followed by 48 060 zeros,  $1\,000\,000^{8\,010}$  - one octischiliadekillion  
 1 followed by 48 120 zeros,  $1\,000\,000^{8\,020}$  - one octischiliadiacontillion  
 1 followed by 48 180 zeros,  $1\,000\,000^{8\,030}$  - one octischiliatriacontillion  
 1 followed by 48 240 zeros,  $1\,000\,000^{8\,040}$  - one octischiliatetracontillion  
 1 followed by 48 300 zeros,  $1\,000\,000^{8\,050}$  - one octischiliapentacontillion  
 1 followed by 48 360 zeros,  $1\,000\,000^{8\,060}$  - one octischiliahexacontillion  
 1 followed by 48 420 zeros,  $1\,000\,000^{8\,070}$  - one octischiliaheptacontillion  
 1 followed by 48 480 zeros,  $1\,000\,000^{8\,080}$  - one octischiliaoctacontillion  
 1 followed by 48 540 zeros,  $1\,000\,000^{8\,090}$  - one octischiliaenneacontillion

1 followed by 48 000 zeros,  $1\,000\,000^{8\,000}$  - one octischilillion  
 1 followed by 48 600 zeros,  $1\,000\,000^{8\,100}$  - one octischiliahectillion  
 1 followed by 49 200 zeros,  $1\,000\,000^{8\,200}$  - one octischiliadiacosillion  
 1 followed by 49 800 zeros,  $1\,000\,000^{8\,300}$  - one octischiliatriacosillion  
 1 followed by 50 400 zeros,  $1\,000\,000^{8\,400}$  - one octischiliatetracosillion  
 1 followed by 51 000 zeros,  $1\,000\,000^{8\,500}$  - one octischiliapentacosillion  
 1 followed by 51 600 zeros,  $1\,000\,000^{8\,600}$  - one octischiliahexacosillion  
 1 followed by 52 200 zeros,  $1\,000\,000^{8\,700}$  - one octischiliaheptacosillion

1 followed by 52 800 zeros,  $1\,000\,000^{8\,800}$  - one octischiliaoctacosillion

1 followed by 53 400 zeros,  $1\,000\,000^{8\,900}$  - one octischiliaenneacosillion

$$101.10. 1\,000\,000^{9\,000} - 1\,000\,000^{9\,999}$$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^{9\,000}$  and  $1\,000\,000^{9\,999}$ .

1 followed by 54 000 zeros,  $1\,000\,000^{9\,000}$  - one ennischillillion

1 followed by 54 006 zeros,  $1\,000\,000^{9\,001}$  - one ennischiliahenillion

1 followed by 54 012 zeros,  $1\,000\,000^{9\,002}$  - one ennischiliadillion

1 followed by 54 018 zeros,  $1\,000\,000^{9\,003}$  - one ennischiliatrillion

1 followed by 54 024 zeros,  $1\,000\,000^{9\,004}$  - one ennischiliatetrillion

1 followed by 54 030 zeros,  $1\,000\,000^{9\,005}$  - one ennischiliapentillion

1 followed by 54 036 zeros,  $1\,000\,000^{9\,006}$  - one ennischiliahexillion

1 followed by 54 042 zeros,  $1\,000\,000^{9\,007}$  - one ennischiliaheptillion

1 followed by 54 048 zeros,  $1\,000\,000^{9\,008}$  - one ennischiliaoctillion

1 followed by 54 054 zeros,  $1\,000\,000^{9\,009}$  - one ennischiliaennillion

1 followed by 54 000 zeros,  $1\,000\,000^{9\,000}$  - one ennischillillion

1 followed by 54 060 zeros,  $1\,000\,000^{9\,010}$  - one ennischiliadekillion

1 followed by 54 120 zeros,  $1\,000\,000^{9\,020}$  - one ennischiliadiacontillion

1 followed by 54 180 zeros,  $1\,000\,000^{9\,030}$  - one ennischiliatriacontillion

1 followed by 54 240 zeros,  $1\,000\,000^{9\,040}$  - one ennischiliatetracontillion

1 followed by 54 300 zeros,  $1\,000\,000^{9\,050}$  - one ennischiliapentacontillion

1 followed by 54 360 zeros,  $1\,000\,000^{9\,060}$  - one ennischiliahexacontillion

1 followed by 54 420 zeros,  $1\,000\,000^{9\,070}$  - one ennischiliaheptacontillion

1 followed by 54 480 zeros,  $1\,000\,000^{9\,080}$  - one ennischiliaoctacontillion

1 followed by 54 540 zeros,  $1\,000\,000^{9\,090}$  - one ennischiliaenneacontillion

1 followed by 54 000 zeros,  $1\,000\,000^{9\,000}$  - one ennischillillion  
 1 followed by 54 600 zeros,  $1\,000\,000^{9\,100}$  - one ennischiliahectillion  
 1 followed by 55 200 zeros,  $1\,000\,000^{9\,200}$  - one ennischiliadiacosillion  
 1 followed by 55 800 zeros,  $1\,000\,000^{9\,300}$  - one ennischiliatriacosillion  
 1 followed by 56 400 zeros,  $1\,000\,000^{9\,400}$  - one ennischiliatetracosillion  
 1 followed by 57 000 zeros,  $1\,000\,000^{9\,500}$  - one ennischiliapentacosillion  
 1 followed by 57 600 zeros,  $1\,000\,000^{9\,600}$  - one ennischiliahexacosillion  
 1 followed by 58 200 zeros,  $1\,000\,000^{9\,700}$  - one ennischiliaheptacosillion  
 1 followed by 58 800 zeros,  $1\,000\,000^{9\,800}$  - one ennischiliaoctacosillion  
 1 followed by 59 400 zeros,  $1\,000\,000^{9\,900}$  - one ennischiliaenneacosillion